<u>AMENDMENT TO THE CLAIMS</u>

1. (Currently Amended) A server/client system for
processing data, the system comprising:

    a network comprising:

        a web server having information accessible
remotely;

        a client device <u>adapted to receive information from
the web server and</u> having a rendering device
to indicate fields to be entered, the client
device configured to record input data
associated with each of the fields upon an
indication by ~~the~~ <u>a</u> user of which field
subsequent input is intended for, and wherein
the client device is adapted to send the
input data to a remote location; ~~and~~

        <u>a second client device having a microphone and a
speaker, the second client device configured
to record speech data associated with each of
a set of fields in response to prompts given
to the user, and wherein the second client
device is adapted to send the speech data to
the recognition server, wherein the second
client device comprises a telephone and a
voice browser capable of rendering the
information from the web server;</u> and

        a recognition server configured to receive the
input data <u>from either of the client devices</u>
and return data indicative of what was
recognized to at least one of the ~~client~~

3

<u>client devices</u> and the web server.

2-7   (Cancelled)

8.   (Currently Amended) The system of claim ~~3~~ 15 wherein the markup language comprises one of HTML, XHTML, cHTML, XML and WML.

9. (Currently Amended) The system of claim 1 wherein ~~the~~ each client is adapted to normalize the input data prior to sending the input data to the ~~remote~~ recognition server.

10-13 (Cancelled)

14.   (Currently Amended) The system of claim ~~13~~ 1 wherein the information received from the web server and provided to each of the client devices is a markup language.

15.   (Original) The system of claim 14 wherein the markup language received by the client devices comprises one or several markup portions and one or several script portions.

16.   (Original) The system of claim 15 wherein the markup language includes an indication associating a grammar with a field, the indication having the same form from each of the client devices.

17.   (Original) The system of claim 16 wherein the recognition server receives the input data and the indication of the grammar.

4

18. (Original) The system of claim 17 wherein the grammar is stored on the client device and transferred to the recognition server with the input data.

19. (Cancelled)

20. (Currently Amended) The system of claim 12 wherein each of the clients is adapted to normalize the input data prior to sending the input data to the recognition~~remote~~ server.

21. (Original) The system of claim 12 wherein the web server includes a server side plug-in module for dynamically generating markup language for each of the client devices.

22. (Original) The system of claim 21 wherein the server side plug-in module dynamically generates markup language as a function of the type of client device.

23. (Original) The system of claim 22 wherein the server side plug-in module detects the type of client device.

24. (Currently Amended) The system of claim 21 wherein the web server includes a plurality of dialog modules accessible by the server side plug-in module, each dialog module pertaining to obtaining data using speech recognition, the server side plug-in module generating the markup language as ~~a functiona~~ function of a dialog module.

25. (Original) The system of claim 1 wherein the web server and the recognition server are located on a single machine.

5

26. (Currently Amended) A server/client system for processing data, the system comprising:

a network comprising:

a web server having information accessible remotely;

a client device having a microphone and a rendering component, the client device configured to obtain the information from the web server, the information having corresponding fields, the client device further configured to record input data associated with each of the fields, and wherein the client device is adapted to send the input data to a remote location with an indication of a grammar to use for input recognition, wherein the client device comprises a telephone and the rendering component comprises a speaker; and

a recognition server remote from the web server and the client device configured to receive the input data and the indication of the grammar, the recognition server returning data indicative of what was inputted to at at least one of the client and the web server.

27. (Original) The system of claim 26 wherein the information received from the web server and provided to the client device is a markup language.

28. (Original) The system of claim 27 wherein the markup language comprises one of HTML, XHTML, cHTML, XML and WML.

6

29. (Original) The system of claim 26 wherein the grammar is stored on the client device and transferred to the recognition server with the input data.

30. (Original) The system of claim 26 wherein the grammar is stored on the recognition server and wherein the indication of the grammar includes a reference to the grammar for the recognition server.

31-33   (Cancelled)

34. (Currently Amended) A method for processing voice recognition in a client/server system comprising:

> transmitting from a web server to a client device
> > comprising a telephone a markup language page
> > having extensions configured to obtain input data
> > from a user of the client device;
>
> rendering the markup language page on the client device
> > through a speaker;
>
> obtaining input data as a function of input from the
> > user;
>
> transmitting the input data and an indication of an
> > associated grammar to a recognition server remote
> > from the client device; and
>
> receiving a recognition result from the recognition
> > server indicative of what was inputted at at least
> > one of the client device and web server.

35. (Cancelled)

36. (Original) The method of claim 34 wherein rendering the

markup language includes audibly prompting the user.

37. (Original) The method of claim 34 wherein the markup language comprises one of HTML, XHTML, cHTML, XML and WML.

38. (Original) The method of claim 34 wherein transmitting the indication of the grammar comprises transmitting the grammar.

39. (Original) The method of claim 34 wherein transmitting the indication of the grammar comprises transmitting a reference to the recognition server as to where the grammar is located.